



BONDAR-CLEGG INC.

12980 W. CEDAR DR., LAKEWOOD, CO. 80228 PHONE: 989-1404 TELEX: 45-693

SAMPLE SHIPMENT NOTICE

Date Shipped 12 21 88 Via ☐ Prepaid or ☐ Collect# Parcels in Shipment _____ TOTAL NUMBER OF SAMPLES 60GEOLOGIST'S NAME Jim BARRON PHONE NUMBER _____ PROJECT NAME OR NUMBER _____

| Samples Type | # Samples | Sample Numbers (Series) | ELEMENTS TO BE ANALYZED | | | | | | | | | | | | | | | | | | | | E spec | Neutron Activation | DCP | Ore test | |
|--------------|-----------|-------------------------|-------------------------|----|----|----|----|----|----|----|----|----|----|---|---|---|---|----|----|----|----|----|--------|--------------------|--------------------|----------|----------|
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | | | | | Ba |
| DC | 60 | 88-533 | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| DY | | (G S) | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | (28300) | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |

Please analyze by { ☐ assay (% ore grade) } methods, the enclosed ☐ { prepared } samples
☐ geochemical (ppm, trace level) ☒ { unprepared }

☐ DO NOT ASSAY GEOCHEMICAL OVERLIMITS

COMMENTS _____

PLEASE INDICATE SAMPLE DISPOSITION

COARSE REJECTS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 60 DAYS-DISCARD
 STORAGE CHARGE WILL BE ASSESSED AFTER 60 DAYS

PULPS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 1 YEAR-RETURN COD
 STORAGE CHARGE WILL BE ASSESSED AFTER 1 YEAR

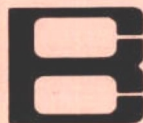
RESULTS, INVOICES AND SAMPLES TO BE SENT TO:

- ☐ Results Jim BARRON
☐ Invoices Kahan Mining
☐ Pulps _____
☐ Rejects _____

- ☐ Results _____
☐ Invoices _____
☐ Pulps _____
☐ Rejects _____

- ☐ Results _____
☐ Invoice _____
☐ Pulps _____
☐ Rejects _____

- ☐ Results _____
☐ Invoice _____
☐ Pulps _____
☐ Rejects _____



BONDAR-CLEGG INC.

12980 W. CEDAR DR., LAKEWOOD, CO. 80228 PHONE: 989-1404 TELEX: 45-693

SAMPLE SHIPMENT NOTICE

Date Shipped 12-21-88 Via _____ ☐ Prepaid or ☐ Collect# Parcels in Shipment _____ TOTAL NUMBER OF SAMPLES 47GEOLOGIST'S NAME Jim Barron PHONE NUMBER _____ PROJECT NAME OR NUMBER _____

| Samples Type | # Samples | Sample Numbers (Series) | ELEMENTS TO BE ANALYZED | | | | | | | | | | | | | | | | | | | | | | | | E spec | Neutron Activation | DCP | Ore test |
|--------------|-----------|-------------------------|-------------------------|----|----|----|----|----|----|----|----|----|----|---|---|---|---|----|----|----|----|----|----|--------|--------------------|-----|----------|--------------------|-----|----------|
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | | | | | | | |
| C | 49 | 88-523 | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | | | |
| D | | 300-3051 | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | | | |
| | | 523-530 | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | | | |
| | | 540 545 | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | | | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | | | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | | | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | | | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | | | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | | | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | | | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | | | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | | | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | | | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | | | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | | | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | | | |

Please analyze by { ☐ assay (% , ore grade) } methods, the enclosed ☐ { prepared } samples
☐ geochemical (ppm, trace level) } ☒ { unprepared }

☐ DO NOT ASSAY GEOCHEMICAL OVERLIMITS

COMMENTS _____

PLEASE INDICATE SAMPLE DISPOSITION

COARSE REJECTS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 60 DAYS-DISCARD
 STORAGE CHARGE WILL BE ASSESSED AFTER 60 DAYS

PULPS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 1 YEAR-RETURN COD
 STORAGE CHARGE WILL BE ASSESSED AFTER 1 YEAR

RESULTS, INVOICES AND SAMPLES TO BE SENT TO:

- ☐ Results Jim Barron
☐ Invoices William H. Haring
☐ Pulps _____
☐ Rejects _____

- ☐ Results _____
☐ Invoices _____
☐ Pulps _____
☐ Rejects _____

- ☐ Résultats _____
☐ Invoice _____
☐ Pulps _____
☐ Rejects _____

- ☐ Results _____
☐ Invoice _____
☐ Pulps _____
☐ Rejects _____



BONDAR-CLEGG INC.

12980 W. CEDAR DR., LAKEWOOD, CO. 80228 PHONE: 989-1404 TELEX: 45-693

SAMPLE SHIPMENT NOTICE

Date Shipped 12-21-88 Via _____ ☐ Prepaid or ☐ Collect# Parcels in Shipment _____ TOTAL NUMBER OF SAMPLES 34GEOLOGIST'S NAME Jim Barron PHONE NUMBER _____ PROJECT NAME OR NUMBER _____

| Samples Type | # Samples | Sample Numbers (Series) | ELEMENTS TO BE ANALYZED | | | | | | | | | | | | | | | | | | | | | E spec | Neutron Activation | DCP | Ore test |
|--------------|-----------|-------------------------|-------------------------|----|----|----|----|----|----|----|----|----|----|---|---|---|---|----|----|----|----|----|----|--------|--------------------|-----|----------|
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | | | | |
| 1.C | 34 | 888-533 | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| Net | | (545-550) | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | (720-725) | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |

Please analyze by { ☒ assay (% ore grade) } methods, the enclosed ☐ { prepared } samples
☐ geochemical (ppm, trace level) } ☒ { unprepared }

☐ DO NOT ASSAY GEOCHEMICAL OVERLIMITSCOMMENTS _____

PLEASE INDICATE SAMPLE DISPOSITION

COARSE REJECTS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 60 DAYS-DISCARD
 STORAGE CHARGE WILL BE ASSESSED AFTER 60 DAYS

PULPS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 1 YEAR-RETURN COD
 STORAGE CHARGE WILL BE ASSESSED AFTER 1 YEAR

RESULTS, INVOICES AND SAMPLES TO BE SENT TO:

- ☐ Results Jim Barron
☐ Invoices John Mining
☐ Pulps _____
☐ Rejects _____

- ☐ Results _____
☐ Invoices _____
☐ Pulps _____
☐ Rejects _____

- ☐ Résultats _____
☐ Invoice _____
☐ Pulps _____
☐ Rejects _____

- ☐ Results _____
☐ Invoice _____
☐ Pulps _____
☐ Rejects _____



BONDAR-CLEGG INC.

12980 W. CEDAR DR., LAKEWOOD, CO. 80228 PHONE: 989-1404 TELEX: 45-693

SAMPLE SHIPMENT NOTICE

Date Shipped 1/23/89 Via ☐ Prepaid or ☐ Collect 60

Parcels in Shipment _____ TOTAL NUMBER OF SAMPLES _____

GEOLOGIST'S NAME J. BARROW PHONE NUMBER _____ PROJECT NAME OR NUMBER _____

| Samples Type | # Samples | Sample Numbers (Series) | ELEMENTS TO BE ANALYZED | | | | | | | | | | | | | | | | | | | | E spec | Neutron Activation | DCP | Ore test | | |
|--------------|-----------|-------------------------|-------------------------|----|----|----|----|----|----|----|----|----|----|---|---|---|---|----|----|----|----|----|--------|--------------------|--------------------|----------|----------|----|
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | | | | | | Ba |
| DC | 60 | K89-533 | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |
| wet | | 900-905 | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |
| | | 1195-1300 | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |

Please analyze by { ☐ assay (% , ore grade) } methods, the enclosed ☐ { prepared } samples
☐ geochemical (ppm, trace level) ☐ { unprepared }

☐ DO NOT ASSAY GEOCHEMICAL OVERLIMITS

COMMENTS _____

PLEASE INDICATE SAMPLE DISPOSITION

COARSE REJECTS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 60 DAYS-DISCARD
 STORAGE CHARGE WILL BE ASSESSED AFTER 60 DAYS

PULPS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 1 YEAR-RETURN COD
 STORAGE CHARGE WILL BE ASSESSED AFTER 1 YEAR

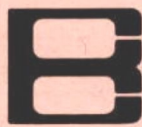
RESULTS, INVOICES AND SAMPLES TO BE SENT TO:

- ☐ Results _____
☐ Invoices _____
☐ Pulps _____
☐ Rejects _____

- ☐ Results _____
☐ Invoices _____
☐ Pulps _____
☐ Rejects _____

- ☐ Results _____
☐ Invoice _____
☐ Pulps _____
☐ Rejects _____

- ☐ Results _____
☐ Invoice _____
☐ Pulps _____
☐ Rejects _____



BONDAR-CLEGG INC.

12980 W. CEDAR DR., LAKEWOOD, CO. 80228 PHONE: 989-1404 TELEX: 45-693

SAMPLE SHIPMENT NOTICE

Date Shipped 1/29/89 Via ☐ Prepaid or ☐ Collect# Parcels in Shipment _____ TOTAL NUMBER OF SAMPLES 46GEOLOGIST'S NAME J. PARRON PHONE NUMBER _____ PROJECT NAME OR NUMBER _____

| Samples Type | # Samples | Sample Numbers (Series) | ELEMENTS TO BE ANALYZED | | | | | | | | | | | | | | | | | | | | E spec | Neutron Activation | DCP | Ore test | |
|--------------|-----------|-------------------------|-------------------------|----|----|----|----|----|----|----|----|----|----|---|---|---|---|----|----|----|----|----|--------|--------------------|--------------------|----------|----------|
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | | | | | Ba |
| DC | 46 | K89-533 | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| WET | | 1210/1305 | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | 1425 1430 | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test |

Please analyze by { ☐ assay (% , ore grade) } methods, the enclosed { ☐ prepared } samples
 { ☐ geochemical (ppm, trace level) } { ☐ unprepared }

☐ DO NOT ASSAY GEOCHEMICAL OVERLIMITS
 COMMENTS _____

PLEASE INDICATE SAMPLE DISPOSITION

COARSE REJECTS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 60 DAYS-DISCARD
 STORAGE CHARGE WILL BE ASSESSED AFTER 60 DAYS

PULPS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 1 YEAR-RETURN COD
 STORAGE CHARGE WILL BE ASSESSED AFTER 1 YEAR

RESULTS, INVOICES AND SAMPLES TO BE SENT TO:

- ☐ Results _____
☐ Invoices _____
☐ Pulps _____
☐ Rejects _____

- ☐ Results _____
☐ Invoices _____
☐ Pulps _____
☐ Rejects _____

- ☐ Résultats _____
☐ Invoice _____
☐ Pulps _____
☐ Rejects _____

- ☐ Results _____
☐ Invoice _____
☐ Pulps _____
☐ Rejects _____

BONDAR-CLEGG INC.

SAMPLE SHIPMENT NOTICE

Parcels in Shipment _____ TOTAL NUMBER OF SAMPLES _____

GEOLOGIST'S NAME J. PARKER PHONE NUMBER _____ PROJECT NAME OR NUMBER _____

| Samples Type | # Samples | Sample Numbers (Series) | ELEMENTS TO BE ANALYZED | | | | | | | | | | | | | | | | | | | | E spec | Neutron Activation | DCP | Ore test | | |
|--------------|-----------|-------------------------|-------------------------|----|----|----|----|----|----|----|----|----|----|---|---|---|---|----|----|----|----|----|--------|--------------------|--------------------|----------|----------|----|
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | | | | | | Ba |
| CF | 32 | 888-533 | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |
| | | 735-740 | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |
| | | 890-895 | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |
| | | | Cu | Pb | Zn | Mo | Ag | Cd | Ni | Co | Mn | Fe | Bi | V | U | W | F | Au | As | Hg | Sn | Sb | Ba | E spec | Neutron Activation | DCP | ore test | |

Please analyze by { ☒ assay (% , ore grade) } methods, the enclosed ☒ { prepared } samples
☐ geochemical (ppm, trace level) } ☐ { unprepared }

☐ DO NOT ASSAY GEOCHEMICAL OVERLIMITS

COMMENTS

PLEASE INDICATE SAMPLE DISPOSITION

COARSE REJECTS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
- ☒ RETURN COD AFTER ANALYSIS COMPLETE
- ☐ STORE 60 DAYS-DISCARD

STORAGE CHARGE WILL BE ASSESSED AFTER 60 DAYS

PULPS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
- ☒ RETURN COD AFTER ANALYSIS COMPLETE
- ☐ STORE 1 YEAR-RETURN COD

STORAGE CHARGE WILL BE ASSESSED AFTER 1 YEAR

RESULTS, INVOICES AND SAMPLES TO BE SENT TO:

☐ Results 100% DRY

☐ Invoices 100% DRY

☐ Pulps _____

☐ Rejects _____

| | |
|-----------------------------------|--|
| <input type="checkbox"/> Results | |
| <input type="checkbox"/> Invoices | |
| <input type="checkbox"/> Pulps | |
| <input type="checkbox"/> Rejects | |

☐ Résultats _____

☐ Invoice _____

☐ Pulps _____

☐ Rejects _____

| | |
|----------------------------------|--|
| <input type="checkbox"/> Results | |
| <input type="checkbox"/> Invoice | |
| <input type="checkbox"/> Pulps | |
| <input type="checkbox"/> Rejects | |

CLIENT'S COPY

| | | | | | | |
|---|--|---|--|------------------------------------|---|--|
| LANG EXPLORATORY DRILLING DAILY DRILLING REPORT | | | | RIG#: <u>LK-2</u> | Angle or Vertical Rig ---(circle one)--- | DATE: <u>DEC 21, 1988</u> |
| Daily <u>NOON</u> Start time: <u>12:00</u> | | Daily <u>MIDNITE</u> Finish time: <u>12:00</u> | | Subsistence: 1 Day <u>3</u> Men | PROJECT NAME: <u>BROHM - GILT EDGE</u> | |
| Hole #: <u>R88-533</u> | Angle or <u>Vertical</u> ---(circle one)--- | Hole #: <u>R89-534</u> | Angle or <u>Vertical</u> ---(circle one)--- | Hole #: | Angle or Vertical ---(circle one)--- | TOTAL FOOTAGE DRILLED TODAY: <u>450</u> FT. |
| Depth today: <u>900</u> | Depth yesterday: <u>(855)</u> | Depth today: <u>405</u> | Depth today: | | | |

| MATERIALS USED | | | | | |
|----------------|-------|-------------------------|----------|--------|-------------------|
| Quantity | Size | Material Name: | Quantity | Size | Material Name: |
| _____ | Gal. | Quick Foam | _____ | _____ | " X Nipple |
| _____ | Gal. | E-Z Mud | _____ | _____ | " X Nipple |
| _____ | Bags | Cement | _____ | _____ | " * Elbow |
| _____ | _____ | " Rod Wipers | _____ | _____ | " Tee |
| _____ | _____ | " Tri-Cone Wear Sleeves | _____ | _____ | " Pipe Plug |
| _____ | ----- | Bazooka Tube | _____ | ft. of | " Casing |
| _____ | ----- | 14-Hole Adapter | _____ | _____ | " Casing Couplers |

| | | | | | |
|-------|-----------------------|---|-------------------------|----------|--|
| BIT#: | SIZE: <u>6 7/8</u> | TYPE: <u>Tri-Cone Carbide, Hammer Bit,</u> <u>Tri-Cone Steel Tooth</u> ---(circle one of the above)--- | MAKE: <u>MISSION</u> | FOOTAGE: | New Bit <input checked="" type="checkbox"/> Bit previously used <input checked="" type="checkbox"/> Used Bit <input type="checkbox"/> on this project ---(circle one)--- |
| BIT#: | SIZE: <u>6</u> | TYPE: <u>Tri-Cone Carbide, Hammer Bit,</u> <u>Tri-Cone Steel Tooth</u> ---(circle one of the above)--- | MAKE: <u>MISSION</u> | FOOTAGE: | New Bit <input type="checkbox"/> Bit previously used <input checked="" type="checkbox"/> Used Bit <input type="checkbox"/> on this project ---(circle one)--- |

| FROM | TO | ACTIVITY |
|--------------|--------------|--------------------------------------|
| <u>12:00</u> | <u>2:00</u> | <u>DRILL 855' TO 900' TO R88-533</u> |
| <u>2:00</u> | <u>3:15</u> | <u>TRIP OUT ; RIG DOWN</u> |
| <u>3:15</u> | <u>4:15</u> | <u>MOVE</u> |
| <u>4:15</u> | <u>5:15</u> | <u>SET UP ; DRILL + SET SURFACE</u> |
| <u>5:15</u> | <u>12:00</u> | <u>DRILL TO 405' R88-534</u> |
| | | |
| | | |
| | | <u>RIG HOURS 11</u> |
| | | <u>MOVING 1</u> |
| | | |
| | | |

| | | |
|--|--|---|
| SAMPLING PERFORMED BY LANG? <input checked="" type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Partially (circle one) | | <u>Mark White</u> Hrs. <u>12</u> Drillers signature <u>BENJIE STOFFLET</u> Hrs. <u>12</u> Helpers signature <u>JIM ARMOLD</u> Hrs. <u>12</u> Helpers signature *****JUSTIFY HOURS (If Applies)***** Getting Fuel Chasing for Parts Drive Time (after the 1st one hour) |
| ____/ Hrs. MOVING, _____ Hrs. HAULING WATER, _____ Hrs. STANDBY | | |
| ____ Hrs. BIG/SMALL CAT (circle one), _____ Hrs. SKIDDER, | | |
| ____ Hrs. HOURLY WORK, CAUSE OF LOST TIME (repairs, lost circulation etc.,) | | |
| | | |

| | |
|-------------------|--|
| CLIENT REP: _____ | Was the hole(s) completed to desired depth? Yes _____ No _____ ? _____ |
|-------------------|--|

| | | | | | | |
|---|---------------------------------------|---------------------------------|---|------------------------------------|---|--|
| LANG EXPLORATORY DRILLING DAILY DRILLING REPORT | | | | RIG#: <u>LK-2</u> | Angle or Vertical Rig --- (circle one) --- | DATE: <u>12/21/88</u> |
| Daily Start time: <u>12:00</u> | | Daily Finish time: <u>12:00</u> | | Subsistence: 1 Day <u>3</u> Men | PROJECT NAME: <u>Brohm (at Edge) 24 hrs</u> | |
| Hole #: <u>R88-533</u> | Angle or Vertical (circle one) --- | Hole #: | Angle or Vertical --- (circle one) --- | Hole #: | Angle or Vertical --- (circle one) --- | TOTAL FOOTAGE DRILLED TODAY: <u>405</u> FT. |
| Depth today: <u>855</u> | Depth yesterday: (<u>450</u>) | Depth today: | | Depth today: | | |

| MATERIALS USED | | | | | |
|----------------|------|-------------------------|----------|--------|-------------------|
| Quantity | Size | Material Name | Quantity | Size | Material Name |
| ___ | Gal. | Quick Foam | ___ | ___ | " X ___ Nipple |
| ___ | Gal. | E-Z Mud | ___ | ___ | " X ___ Nipple |
| ___ | Bags | Cement | ___ | ___ | " * Elbow |
| ___ | ___ | " Rod Wipers | ___ | ___ | " Tee |
| ___ | ___ | " Tri-Cone Wear Sleeves | ___ | ___ | " Pipe Plug |
| ___ | ___ | Bazooka Tube | ___ | ft. of | " Casing |
| ___ | ___ | 14-Hole Adapter | ___ | ___ | " Casing Couplers |

| | | | | | | |
|-------|------------------|--|---------------------------------|----------|---|----------|
| BIT#: | SIZE: <u>6/8</u> | TYPE: <u>Tri-Cone Carbide, Hammer Bit</u> Tri-Cone Steel Tooth --- (circle one of the above) --- | MAKE: <u>Mississauga Button</u> | FOOTAGE: | New Bit <u>Bit previously used</u> on this project --- (circle one) --- | Used Bit |
| BIT#: | SIZE: | TYPE: <u>Tri-Cone Carbide, Hammer Bit</u> Tri-Cone Steel Tooth --- (circle one of the above) --- | MAKE: | FOOTAGE: | New Bit <u>Bit previously used</u> on this project --- (circle one) --- | Used Bit |

| FROM | TO | ACTIVITY |
|--------------|--------------|--|
| <u>11:45</u> | <u>12:00</u> | <u>Discussing hole</u> |
| <u>12:00</u> | <u>8:15</u> | <u>Drilled from 450' - 765' on hole #R88-533</u> |
| <u>8:15</u> | <u>9:00</u> | <u>shut down to fix injector line</u> |
| <u>9:00</u> | <u>12:00</u> | <u>Drilled from 765' - 855' on hole #R88-533</u> |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |

| | | |
|--|--|--|
| SAMPLING PERFORMED BY LANG? <u>Yes</u> No Partially (circle one) | | <u>Scott Krug</u> Hrs. <u>12 1/4</u> <u>Chuck Wise</u> Hrs. <u>12 1/4</u> <u>Tim Lapp</u> Hrs. <u>12 1/4</u> |
| ___ Hrs. MOVING, ___ Hrs. HAULING WATER, ___ Hrs. STANDBY | | |
| ___ Hrs. BIG/SMALL CAT (circle one), ___ Hrs. SKIDDER, | | |
| ___ Hrs. HOURLY WORK, CAUSE OF LOST TIME (repairs, lost circulation etc.,) <u>11 1/4 → Rig Time</u> | | |
| | | |
| *****JUSTIFY HOURS (If Applies)***** Getting Fuel Chasing for Parts Drive Time (after the 1st one hour) | | |

CLIENT REP: _____ Was the hole(s) completed to desired depth? Yes ___ No ___ ? ___